	E	4:40	Coort Hort	חשם	Time Ctamp
	77 20	22 +11		ונ	
	(())] (US-PGPUB; USPAT;	2004/11/12
<u>-</u>	L S&R	1373	(3/5/346).CCLS.	EFO; JFO; DERWENT; IBM TDB	07:27
				US-PGPUB; USPAT;	01/11/1000
7	IS&R	725	(375/285).CCLS.	• •	07:27
				⊣ I	
				US-PGPUB; USPAT;	21/11/7000
m	IS&R	532	(375/267).CCLS.	••	27 /11 /2007
				DERWENT; IBM_TDB	07.70
				US-PGPUB; USPAT;	01/11/1000
4	IS&R	105	(375/278).CCLS.	EPO; JPO;	2004/11/12
				DERWENT; IBM_TDB	07:10
				US-PGPUB; USPAT;	21/11/1000
<u>N</u>	IS&R	145	(375/284).CCLS.	EPO; JPO;	2004/11/16
				DERWENT; IBM_TDB	07:70
				US-PGPUB; USPAT;	2004/11/12
9	IS&R	30	(375/313).CCLS.	• •	07.28
				DERWENT; IBM_TDB	07.70
				US-PGPUB; USPAT;	2004/11/12
7	IS&R	0	("5521908").PN.	•	27 /11 /2020
				DERWENT; IBM_TDB	#C:/0
				US-PGPUB; USPAT;	2004/11/16
ω_	BRS	924	(transient adj process)	• •	12.50
				DERWENT; IBM_TDB	20.5
				US-PGPUB; USPAT;	21/11/10
D	BRS	7	(transient adj process) with subtract\$3	• -	21/11/502
				DERWENT; IBM TDB	05.10
				US-PGPUB; USPAT;	01/11/7000
10	BRS	1	S8 and S1	EPO; JPO;	71 /11 /500
				DERWENT; IBM TDB	0#:/0
_				US-PGPUB; USPAT;	2004/11/12
11	BRS 	<u></u>	S8 and (S1 or S2 or S3 or S4 or S5 or S6)	EPO; JPO; dry man the	13:01
				TPM	

	Type	Hits	Search Text	DBs	Time Stamp
23	BRS	114	(noise near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	T; 2004/11/12 DB 10:13
24	BRS	16	S23 and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 09:08
25	BRS	35	(noise near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel)) and (transient)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 09:18
26	BRS	5	((noise or interference) near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel)) and ((multi?tone or multi?carrier)near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 11:29
27	BRS	18	((noise or interference) near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel)) and ((multi?tone or multi?carrier))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 10:21
8	BRS	23	((noise or interference) near (compensat\$3 or rduc\$4 or cance\$15)) and ((multi?tone or multi?carrier)near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	IT; 2004/11/12 IDB 10:35
2 9	BRS	18	S28 NOT S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	PAT; 2004/11/12 TDB 10:36
30	BRS	69	((noise or interference or distortion) near (compensat\$3 or reduc\$4 or cance\$15) and (transmission adj channel)) and ((multi?tone or multi?carrier)near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 18:29
31	BRS	თ	((noise or interference or distortion) near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel)) and ((multi?tone or multi?carrier)near modulation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	T; 2004/11/12 DB 11:48
32	BRS	114	(noise near (compensat\$3 or rduc\$4 or cance\$15) and (transmission adj channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	PAT; 2004/11/12 TDB 13:00
33	BRS	854	(noise near (compensat\$3 or reduc\$4 or cance\$15) and (transmission adj channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	NT; 2004/11/12 DB 13:00

	Type	Hits	Search Text	DBs	Time Stamp
	47		17	US-PGPUB: USPAT:	Ι.
34	BRS	156	sat\$3 or reduc\$4 or cance\$15)) a properties or multi?carrier)	IBM TD	2004/11/12 17:00
35	BRS	17	S34 and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO;	2004/11/12
36	BRS	38	S33 and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO;	2004/11/12
37	BRS	. 9	S36 and transient		2004/11/12
38	BRS	118	transient and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12
6 6	BRS	14	(transient near response) and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12 16:46
40	BRS	1	(transient near process) and (S1 or S2 or S3 or S4 or S5 or S6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12 16:46
4.1	BRS	FH	((noise or interference or distortion) near (compensat\$3 or reduc\$4 or cance\$15)) and ((multi?tone or multi?carrier)near modulation) and (transient near process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/11/12 16:49
42	BRS	П	(transient adj process) and (multi?tone or multi?carrier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12 16:51
43	BRS	4	(transient adj process) and (prefix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12 16:51
4 4	BRS	2	(transient adj process) and (transmission adj channel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/12 16:58

Hits Search Text US-PGPUB; USPAT;							ı	
DERMENT: 18M TOBER 1		Type	Hits		Search Text	დ. ∣	Time	dure
Second Compensation BRS Compensation BRS Compensation	45	BRS	1	(transie	adj process)			/12
BRS 107 (Comparison or interference or distortion) near US-DePUB; USPAT; 2004/11.	46	BRS	52	((noise (compens ((multisprefix	nterfere or redu or mult			12
BRS 513 (frequency adj domain adj equaliz\$5) DerWent; USPAT; DERWENT; IBM TDB DERWENT; IBM TDB US-PGPUB; USPAT; DERWENT; IBM TDB USPAT; DERWENT; IBM TDB USPAT	47		107	((noise (compens ((multi?	nterference or distortion) or reduc\$4 or cance\$15)) or multi?carrier) and pre		2004/11, 18:41	,12
BRS 924 (transient adj process) US-PGPUB; USPAT; DEN, JPO; DERWENT; IBM TDB BRS 1 S48 and S49 US-PGPUB; USPAT; DEN, JPO; DERWENT; IBM TDB BRS 179 S48 and (discrete adj multi-tone) DERWENT; IBM TDB BRS 1 S49 and (discrete adj multi-tone) DERWENT; IBM TDB BRS 11 S51 and (approximat\$3) DERWENT; IBM TDB BRS 117 S51 and (approximat\$3) DERWENT; IBM TDB BRS 41 S54 and (barameter) DERWENT; IBM TDB BRS 80 S53 and (multiplicity or plurality) DERWENT; IBM TDB BRS 80 S53 and (multiplicity or plurality) DERWENT; IBM TDB BRS 80 S53 and (multiplicity or plurality) DERWENT; IBM TDB	8 48		513	(freque	adj domain adj equaliz\$5			15
BRS 1 S48 and S49 BERWENT; IBM TDB BERWENT; IBM TDB BRS 179 S48 and (discrete adj multi-tone) BERWENT; IBM TDB BERWENT; IBM TDB BERWENT; IBM TDB BERWENT; IBM TDB BRS 117 S51 and (approximat\$3) BRS 117 S51 and (approximat\$3) BRS 41 S53 and (multiplicity or plurality) BERWENT; IBM TDB BERWENT; IBM TD	64		924	(transie	adj proce			15
BRS 179 S48 and (discrete adj multi-tone) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB BRS 1 S49 and (discrete adj multi-tone) EPO; JPO; DERWENT; IBM TDB BRS 117 S51 and (approximat\$3) EPO; JPO; DERWENT; IBM TDB BRS 41 S54 and (parameter) BERWENT; IBM TDB BRS 41 S53 and (multiplicity or plurality) BERWENT; IBM TDB BRS 80 S53 and (multiplicity or plurality) BERWENT; IBM TDB	20		Н		S49			15
BRS 1 S49 and (discrete adj multi-tone) US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB BRS 117 S51 and (approximat\$3) DERWENT; IBM TDB BRS 41 S54 and (parameter) DERWENT; IBM TDB BRS 41 S53 and (multiplicity or plurality) DERWENT; IBM TDB BRS 80 S53 and (multiplicity or plurality) EPO; JPO; DERWENT; IBM TDB	51		179		ađj			15
BRS 117 S51 and (approximat\$3) BRS 41 S54 and (parameter) BRS 80 S53 and (multiplicity or plurality) BRS 80 S53 and (multiplicity or plurality) BRS 80 S53 and (multiplicity or plurality) BRS 80 DERWENT; IBM TDB US-PGPUB;	52		1		adj	PUB; JPO; NT;		15
BRS 41 S54 and (parameter) BRS 41 S54 and (parameter) DERWENT; IBM TDB US-PGPUB; USPAT; US-PGPUB; USPAT; BRS 80 S53 and (multiplicity or plurality) DERWENT; IBM TDB	53		117	51	(approximat\$			15
BRS 80 S53 and (multiplicity or plurality) DERWENT; IBM_TDB	54		41			USI	_	15
	55	BRS	80		(multiplicity	USI		15

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7	נים	يا را	("5285480"	"5353307"	"5806085"	"5991349"	US-PGPUB; USPAT;	USPAT;	2004/11/15
o 0	15 KU	Ω	"6377632")	. PN.	-		USOCR		10:15
57	BRS	3	("5887032"	"6222851"	"6377683").PN.	. PN.	US-PGPUB; USPAT; USOCR	USPAT;	2004/11/15 10:25
58	BRS	თ	("4760596"	"5117418" 5909463"	"5317596" "6097763"	"5410595" "6353629"	PUB;	USPAT;	2004/11/15
		.1	· .	PN.	-	-	USOCK		10:27
59	BRS	8	("5461640"	"5943429"	"6233276").PN	. PN.	US-PGPUB; USOCR	USPAT;	US-PGPUB; USPAT; 2004/11/15 USOCR 10:48
			("5428647"	"5461640"	"5479447"	"5517527"			
0	ָ ני	ر 1	"5627863"	"5636244"	"5650954"	"5668802"	US-PGPUB; USPAT;	USPAT;	2004/11/15
) 0	מאמ ט	T ?	"5673290"	"5748686"	"5963592"	"6266367"	USOCR		10:50
			"6289045").]	PN.					
17	טַמַּמ		103777311	"6000001"	" 1 2 7 2 7 2 11	NG ("9637719"	US-PGPUB; USPAT;	USPAT;	2004/11/15
٦ ٥	טאט ט	<u> </u>	0055//01		*/ 7#CTO	.N.J. / 0505510	USOCR		11:00
C	נ	r	("5657355"	"5732113"	"5802117"	"5970397"	us-PGPUB;	USPAT;	2004/11/15
70	מאם _ ט	`_	"6266361"	"6295317"	"6310926").E	. PN.	USOCR		11:03
5	t c		. 11 4 1 5 4 5 6 7 7 11 7	(11000000111111111111111111111111111111	MC		US-PGPUB;	USPAT;	2004/11/15
2	5KS	N	********)		.FN.		USOCR		11:15

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			67988	10	"4152649"	"4227152"	, -		
		-	233	"4247908"	"4345250"	"4430743"	-	٠	
			509	"4519074"	"4539689"	"4652874"			
			"4745600"	"4751701"	"4760375"	"4881222"			
		_	885		"4899217"	"4901342"			
		,	9439	95971	"4965792"	"5003579"			_
			05	"5117418"	"5121414"	"5128964"			
_			13	"5166924"	"5195106"	"5197066"			
			206	"5210530"	"5226081"	"5228062"			·
_			27	285	"5313169"	"5317596"			
			31	3295	"5353287"	"5355375"	. פוות את אוו	. האת מדו	31/11/000
64	BRS	89	"5377327"	00	"5410292"	"5461640"	110000 TOOLD ;	OSFAL,	CT /TT / FOOZ
			_	"5519727"	"5519731"	"5521908"	0.50CR		/ T : T T
			52		"5553008"	"5568476"			
			5703	725	"5572546"	"5592482"			
			5965	5	"5598401"	"2606577"			
			608	6216	"5625651"	"5625871"			
			62	"5627863"	"5636211"	"5636246"	****		
			651	6551	"5659891"	"5668802"			
			671	"5673290"	"5694395"	"5694396"			
			72	094	"6005893"	"602i158"			
			686909	"6101182"	"6101216"	"6130893"			
			"6154465").	PN.					
65	BRS	4	("5506836"	"5602835"	"5652772"	"6181714").PN.	US-PGPUB; USOCR	USPAT;	2004/11/15 11:29
			("4269482"	"5285474"	"5317596"	"5410750"			
7	ב ני		089	916	"5539777"	"5564420"	US-PGPUB;	USPAT;	2004/11/15
	0 2 0	1	5966	2565	"5671247"	"5721783"	USOCR		11:32
			78711	82901").	PN.				
67	BRS	4	("5444697"	"5652772"	"6058101"	"6091702").PN.	US-PGPUB; USOCR	USPAT;	2004/11/15 11:53
				8	S62 S63 S6	4 S65 S66 S67)	AND US-PGPUB;	USPAT;	2004/11/15
89	BRS	20	frequency	adj domain	j equaliz\$5		EPO; JPO; DERWENT:	TBM TDB	12:07
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69	BRS	· 7	(S56 S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67) AND (frequency adj domain adj equaliz\$5)AND (discrete adj multi-tone) AND (multiplicity or plurality)	AND US-PGPUB; USPAT; adj EPO; JPO; DERWENT; IBM_TDB	r; 2004/11/15 _{JB} 12:08
7.0	BRS	220	(transient adj process) and transmi\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	F; 2004/11/16 DB 13:32
71	BRS	36	S70 and discrete	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	F; 2004/11/16 DB 12:51
72	BRS	09	(transient adj process) and interference	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	F; 2004/11/16 DB 13:24
73	BRS	45	(transient adj process) and transmi\$5 and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	F; 2004/11/16 DB 13:40
74	BRS	E.	(multi?tone or multi?carrier or multi?channel) and receiver and (interference nearlo (cancel\$6 or compensa\$4)) same ((approxim\$5 or estima\$5) nearlo (impulse adj response)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	F; 2004/11/16 DB 13:52
75	BRS	514	<pre>(multi?tone or multi?carrier or multi?channel) and receiver and (interference near10 (cancel\$6 or compensa\$4))</pre>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	F; 2004/11/16 DB 13:55
16	BRS	454	S75 and (approxim\$5 or estima\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	F; 2004/11/16 DB 13:57
77	BRS	469	S75 and ((approxim\$5 or estima\$5)impulse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	F; 2004/11/16 DB 13:58
78	BRS	41	S75 and ((approxim\$5 or estima\$5) near5 impulse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	F; 2004/11/16 DB 13:58